

## INFORMATION DISCLOSURE CITATION

ATTY. DOCKEY, D.  
S-30025D  
APPLICATION NO.  
09/741,297  
APPLICANT  
HANSEN  
FILING DATE:  
December 19, 2000

RECEIVED

Confirmation No.  
5673  
Group  
1638

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A						

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO
B					<input type="checkbox"/> <input type="checkbox"/>

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

C	Atkinson, et al, <i>Hypersensitivity of suspension-cultured tobacco cells to pathogenic bacteria</i> <i>Phytopathology</i> , Vol. 75, No. 11 (1985), PP. 1270-1274
D	Boase et al. (1998). <i>Genetic transformation mediated by Agrobacterium tumefaciens of florists' chrysanthemum (Dendranthema grandiflorum) cultivar 'Peach Margaret'</i> <i>In Vitro Cellular and Developmental Biology Plant</i> , Vol. 34(1) (1998), pp. 46-51
E	De Block, M., <i>Genotype-independent leaf disc transformation of potato (Solanum tuberosum) using Agrobacterium tumefaciens</i> <i>Theoretical &amp; Applied Genetics</i> , Vol. 76 (1988), pp. 767-774
F	Fang et al, <i>Plant regeneration and Agrobacterium-mediated gene transformation in leaflets of groundnut (arachis hypogaea L.) [Abstract]</i> <i>Oil Crops of China</i> , Vol. 18, No. 4 (1996), pp. 52-56
G	Gilchrist, D.G., <i>Programmed Cell Death in Plant Disease: The Purpose and Promise of Cellular Suicide</i> <i>Annual Review of Phytopathology</i> , Vol. 36 (1998), pp. 393-414
H	Kuo et al, <i>Okadaic Acid, a Protein Phosphatase Inhibitor, Blocks Calcium Changes, Gene Expression, and Cell Death Induced by Gibberellin in Wheat Aleurone Cells</i> <i>The Plant Cell</i> , Vol. 8 (February 1996), pp. 259-269
I	Millar et al, <i>Accumulation of Very-Long-Chain Fatty Acids in Membrane Glycerolipids Is Associated with Dramatic Alterations in Plant Morphology</i> <i>The Plant Cell</i> , Vol. 11 (November 1998), pp. 1889-1902
J	Mittler et al, <i>Inhibition of Programmed Cell Death in Tobacco Plants during a Pathogen-Induced Hypersensitive Response at Low Oxygen Pressure</i> <i>The Plant Cell</i> , Vol. 8 (November 1996), pp. 1991-2001
K	Polla et al, <i>Mitochondria are selective targets for the protective effects of heat shock against oxidative injury</i> <i>Proceedings of the National Academy of Sciences, USA</i> , Vol. 93, (June 1996) pp. 6458-6463

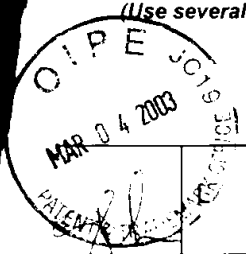
EXAMINER DR. GEORGIA HELMER

DATE CONSIDERED 4/2/03

\*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

## INFORMATION DISCLOSURE CITATION

*(Use several sheets if necessary)*

[illegible]

RECEIVED

MAR 07 2003

TECH CENTER 1600/2900

**EXAMINER**

**DR. GEORGIA HELMER**

DATE CONSIDERED

473/c 2

\*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.